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Scientific and Technical Information Center

SEARCH REQUEST FORM

Requester's Full Name:	Phone Number: 2-	Examiner # :	Date:
Art Unit:	Phone Number: 2-	Serial Numbe	er:
Location (Bldg/Room#):	(Mailbox #):	Results Format Prefer	rred (circle): PAPER DISK
To ensure an efficient and qua	ality search, please attach a copy o	f the cover sheet, claims, and abst	ract or fill out the following:
Title of Invention:			
Inventors (please provide f	ull names):		
Earliest Priority Date:			
electea species or structures, key	nent of the search topic, and describ ywords, synonyms, acronyms, and r a special meaning. Give examples	egistry numbers, and combine with	bject matter to be searched. Include the h the concept or utility of the invention. , if known.
For Sequence Searches Only appropriate serial number.	Please include all pertinent inform	nation (parent, child, divisional, or	issued patent numbers) along with the
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TAFF USE ONLY	Type of Search	Vendors and	cost where applicable
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earcher Phone #: / 22	604 6 AA Sequence	:e (#) Questi	el/Orbit Lexis/Nexis
earcher Location:	Structure (#	#) Westla	aw WWW/Internet
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ate Completed:	Litigation	Commercial	Oligomer Score/Length
earcher Prep & Review Time:	Fulltext	- Interesting	SPDIEncode/Transl Other (specify)



STIC Search Report Biotech-Chem Library

STIC Database Tracking Number: 150928

TO: Ilia Ouspenski Location: 3d74 / 3c70 Tuesday, April 19, 2005

Art Unit: 1644

Phone: 571-272-2920

Serial Number: 10 / 625105

From: Jan Delaval

Location: Biotech-Chem Library

Remsen 1a51

Phone: 571-272-22504

jan.delaval@uspto.gov

Search Notes	
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